| FORM PTO-144 | Attorney Docket Number 9314-16 | | Serial I | et | | | | |
|---------------------|--|--------------------|--|--------------------|--|---------------------------------------|--------------------------|-----|
| LIST OF | DOCUMENTS | CITED BY APPLIC | | | | assigr | iea | |
| | (Use several she | eets if necessary) | Applicants: Sandeep Chennakeshu | | | | | |
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| | | | Filing Date: (concurrently herewith | | | Grou | р | |
| | U | . S. PATENTS & P | ATENT APPL | ICATION PUBL | ICATIONS | · · · · · · · · · · · · · · · · · · · | | |
| Examiner Initial | Documer Number | | N | ame | Class | Subclass | Filing l if Approp | |
| /OM/ 1. | 6,216,158 | 04/10/01 | Luo et al; | | 709 | 217 | | |
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| - | OTHE | R DOCUMENTS (I | ncluding Author | r, Title, Date, Pe | rtinent Pages | Etc.) | L | |
| /OM/ 2 | 2 C. D. W. W. W. Torok Protocol Architecture! Dedicated Systems Magazine 00g4 on Embedded Intern | | | | | | ernet- | |
| | 2000 11403 | www.ueurcareu-sy | arms runnung6 | avine avada a unio | त्याह-गामा . | | | |
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| Substitute 1 | form 1449A/PTO | | OIPE | Co | omplete if Known | |
|--------------|---------------------|----------|----------------|------------------------|---------------------|--|
|] | | | \.\ | Application Number | 10/655,422 | |
| INFORM | ATION DISCLO | SURE | က္ | Filing Date | September 4, 2003 | |
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| 0.7.5 | | /3 | <u>ئ</u> | Group Art Unit | 2614 | |
| (use as ma | nny sheets as neces | ssary) Y | En El | Examiner Name | | |
| Sheet | 1 | of | AZ TRANSIO | Attorney Docket Number | 9314-16 | |

| | | U. | S. PATENTS | AND PATENT PUBLICATIONS | |
|-------------|-------------|----------------------|--|---|--|
| Examiner C | Cite No. | U.S. Patent Document | | Name of Patentee or Applicant of Cited Document | Date of Publication of Cited Document |
| | | Number | Kind Code (if known) | - Document | MM-DD-YYYY |
| /OM/ | 1. | US-2001/0037509 | 1 | Kligman | 11/01/2001 |
| (0) | | US-2003/0169287 | <u> </u> | Liu | 09/11/2003 |
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| FOREIGN PATENT DOCUMENTS | | | | | | | | | |
|--------------------------|--|------------------------------------|----------|---|---------------------------------------|----------|---------------------------------------|--|--|
| Examiner Cite | Foreign Patent Document | | | Name of Patentee or Applicant of Cited Document | Date of Publication of Cited Document | Ť | | | |
| Initials* | No. | Office Number Kind Code (If known) | Document | MM-DD-YYYY | | | | | |
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| Examiner Initials* | Cite No. | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published | T |
|--------------------|-------------|--|---|
| /OM/ | 3. | Erasala et al; Bluetooth technology: a strategic analysis of its role in global 3G wireless communication era; Computer Standards & Interfaces 24 (2002) pp 192-206. | |
| /OM/ | 4. | Nakao et al; Constructing end-to-end paths for playing media objects; Computer Networks 38 (2002) pp 373-389. | |
| /OM/ | 5. | Copy of International Search Report and Written Opinion for PCT/US2004/007162. | |

| Examiner Signature /Oschta Montoya/ | Date Considered | 03/27/2007 |
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